



Figure 1

The diagram illustrates a power supply system with two parallel power stages. Each stage consists of a transformer (1, 11, 12), a rectifier (2), a filter (3), a voltage divider (4), a comparator (5), a limit reference (6), a DC input power source (7), a regulation reference (8), and a feedback loop (9, 10, 11, 12). The system is designed to provide a regulated output voltage.

Figure 2